## PATENT APPLICATION **DETERMINATION RECORD**

Effective October 1, 2001

CLAIMS AS FILED - PART I													
٦				(Column 1) (Column 2)				SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY		
TOTAL CLAIMS							RAT	E FEE	_	RATE			
FOR			NUMBE	NUMBER FILED		BER EXTRA	BASIC	FEE	OR	BASIC FE			
TOTAL CHARGEABLE CLAIMS			4/ m	inus 20=	* 2		X\$ 9	=	OR	1	1070		
IN	DEPENDENT	/ minus 3 = *				X42:	_		7/21	378			
М	JLTIPLE DEPE	ENDENT CLAIM F	RESENT						OR	707=	334		
*	the difference	e in column 1 is	less than z	less than zero, enter "0" in column 2				=	OR	L			
			MENDED - PART II				TOTA	L		TOTAL			
		(Column 1)	AMENDE	(Column 2) (Column 3)			SMAL	L ENTITY	OR		THAN ENTITY		
AMENDMENT A		CLAIMS REMAINING		HIGHE	ST	PRESENT		ADDI-	7		ADDI-		
		AFTER AMENDMENT		PREVIO PAID F	USLY	EXTRA	RATE			RATE	TIONAL FEE		
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=	1.55		
	Independent	*	Minus	***		=	X42=		7 1	X84=	<del>                                     </del>		
	FIRST PRES	ENTATION OF M	JLTIPLE DE	PENDENT	CLAIM		140	<del> </del>	OR				
		•					+140=		OR	+280≑			
	- 4						TOTA ADDIT. FE		OR	TOTAL ODIT. FEE			
		(Column 1)		(Colum HIGHE		(Column 3)			_		•		
AMENDMENT B		REMAINING AFTER AMENDMENT		NUMBI PREVIOL PAID F	ER JSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=			
	Independent	*	Minus	RAR		=	X42=	<del> </del>	1	X84=			
	FIRST PRESE	NTATION OF MU	LTIPLE DEF	ENDENT	CLAIM				OR	704-			
			•				+140=		OR	+280=			
							TOTAL ADDIT. FEE		OR A	TOTAL DDIT. FEE			
_		(Column 1)		(Column	12)	(Column 3)							
ENIC	1821 32	REMAINING AFTER AMENDMENT		HIGHES NUMBE PREVIOU PAID FO	R	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
AMENDMEN	Total	*	Minus	**		=	X\$ 9=			X\$18=			
	Independent	*	Minus	***		=			OR -				
1	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						X42=		OR	X84=			
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.									OR	+280=			
									OR A	TOTAL DDIT. FEE			
T	he "Highest Num	iber Previously Paid	For" (Total or	Independent	) is the f	is, enter "3." highest number f			k in colur	nn 1.			